

Traffic Services Division

Material Submittal Memorandum

November 14, 2014

TO: Brian Shields, City Traffic Engineer
April Wire, Civil Engineer II
Guy Alon, Civil Engineer, Sr.
Victor Godinez, Sr. Traffic Engineering Technician
Trevor Leikam, Sr. Traffic Engineering Technician
Greg Scharff, Public Works Superintendent
Buck Taylor, Traffic Signal Specialist
Justin Tate, Traffic Signal Specialist
Thuan Tran, Traffic Signal Specialist
John Hightower, Traffic Signal Specialist
Tony Brenton, Street Lighting Technician
Terry Cockrell, Street Lighting Technician
Carey Seaborn, Maintenance Crew Leader
Dennis Torrence, Traffic Control Technician
Rob Allen, Street Lighting Technician
Ed Reyes, Engineering Technician, Sr
Jason Stumph, Maintenance Worker

Shawn Gottfredson, Supervisory Civil Engineer
Andrew Morrow, Civil Engineer II
Larry Killer, Sr. Traffic Engineering Technician
David Miller, Supervisory Civil Engineer
Ron Hyland, Transportation Project Inspector, Sr
Mark Zarda, Construction Inspector I
Israel Barradas, Transportation Project Inspector I
Marvin Furgison, Inventory Control Clerk
Sean Ruis, PW Maintenance Supervisor
Rich Profaizer, Mgr. Maintenance Operations
Tim Morgan, Street Lighting Technician
Jeffrey Ruport, Maintenance Worker
Brandon Melius, Construction Inspector II
Jerry Rogers, Sr. Traffic Control Technician
Robert White, Traffic Control Technician
Jim Cannon, Construction Inspector, Sr
Dan White, Construction Inspector, Sr

Please forward this information on to other interested parties that are not listed above.

FROM: Bruce Wacker, Assistant City Traffic Engineer

RE: Pelco Geometrically Programmed Louvers

REMARKS:

Pelco Geometrically Programmed Louvers have been approved for use on City of Overland Park traffic signal projects when it is necessary to obstruct the visibility of a signal head or section thereof.

The part number is:
GL-1010-X-UC-P02

1010 – the tunnel visor with the louvers
X – 7, 8, 9, 10, 11, 12, 15, 23.5, or 42 degrees of cut-off
UC – Universal Clips
P – Paint Color
02 – Black